

Hydraulic Torque Wrench for Bolting

This hydraulic torque wrench is designed for controlled bolting applications. It delivers precise torque for tightening and loosening nuts and bolts, ensuring secure and reliable connections.



ADDITIONAL IMAGES



Product Overview

High-Performance Hydraulic Torque Wrench

This hydraulic torque wrench is engineered for demanding bolting applications, constructed from high-tech aerospace titanium alloy and high-strength materials. Featuring a 360°x360° revolving oil tube adapter, it offers superior maneuverability and ease of operation. The design includes a separated driving head and operating head, allowing for versatile configuration to meet various bolt specifications while maintaining a lightweight and compact profile suitable for narrow spaces.

Technical Specifications

Performance Metrics

180 N.m

Min Torque (YNBK-2)

10168 N.m

Max Torque (YNBK-8)

Model Comparison

Model	Torque Range (N.m)	Nut Range (mm)	Weight (kg)
YNBK-2	180-1868	27-50	1.5
YNBK-4	532-5323	27-65	3.4
YNBK-8	1016-10168	50-90	6.3

Design Features

Key Features

- Aerospace-grade titanium alloy construction
- 360°x360° revolving oil tube adapter
- Separated driving and operating head design
- Compact, lightweight form factor for narrow spaces

Service & Support

Service Commitments

24h Inquiry Response, OEM/ODM Support, Confidentiality Guaranteed